

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S64	605	(norbornyl same alcohol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 16:40
S66	0	((norbornyl or tricyclo \$12decyl) with alcohol same deuter\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 16:41
S65	278	((norbornyl or tricyclo \$12decyl) with alcohol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 16:41
S67	278	((norbornyl or tricyclo \$12decyl) with alcohol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 16:42
S69	164	((norbornyl or tricyclo \$12decyl) same alcohol same (process or method or preparation or preparing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 16:43
S68	867	((norbornyl or tricyclo \$12decyl) same (process or method or preparation or preparing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 16:43
S70	121	((norbornyl or tricyclo \$12decyl or (condensed near ring)) with alcohol same (process or method or preparation or preparing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 16:48
S71	10	"2307934" "2918497" "3636927").PN. OR ("4354043").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 16:50
S72	4354	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring)) same (process or method or preparation or preparing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 17:10

S73	43	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring)) same (deuteration or deuterium or deuterated or (heavy near (water or hydrogen))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 17:12
S74	2	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring)) same (deuteration or deuterium or deuterated or (heavy near (water or hydrogen)))) same ((palladium or (acid)) with catalyst)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 17:20
S76	10	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring)) same (deuteration or deuterium or deuterated or (heavy near (water or hydrogen)))) and ((palladium or metal or acid) with catalyst)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 17:23
S75	2	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring)) same (deuteration or deuterium or deuterated or (heavy near (water or hydrogen)))) same ((palladium or metal or acid) with catalyst)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 17:23
S78	613	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring) or \$3cyclic) same (deuteration or deuterium or deuterated or (heavy near (water or hydrogen))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 17:47
S77	428	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring) or cyclic) same (deuteration or deuterium or deuterated or (heavy near (water or hydrogen))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 17:47
S79	0	("2006/0116535").URPN.	USPAT	OR	ON	2008/05/21 17:50
S80	1	("3746634").URPN.	USPAT	OR	ON	2008/05/21 17:53

S81	22	("3966781").URPN.	USPAT	OR	ON	2008/05/21 18:01
S82	65	((norbornyl or norbornane or tricyclo\$12decyl or (condensed near ring) or \$3cyclic) same ((deuterium near oxide) or (heavy near water)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/21 18:28
S84	34	((hiroki near sasaki).in. (tsuneaki near maesawa).in. (nobuhiro near ito).in. (kazushige near muto).in.) and (deuter\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 09:50
S83	579	((hiroki near sasaki).in. (tsuneaki near maesawa).in. (nobuhiro near ito).in. (kazushige near muto).in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 09:50
S85	2	"6271412".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:10
S86	2	JP-4517402-\$ did. "4874890".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:14
S87	612	((deuterium near oxide) or (heavy near water)) and (deuter\$5) and (platinum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:17
S88	669	((deuterium near oxide) or (heavy near water)) and (deuter\$5) and (palladium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:19
S90	3	((deuterium near oxide) or (heavy near water)) and (deuter\$5) and (palladium) and (optical).ab. and (\$3cyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:20
S89	189	((deuterium near oxide) or (heavy near water)) and (deuter\$5) and (palladium) and (optical) and (\$3cyclic).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:20
S92	7	(((deuterium near oxide) or (heavy near water)) and (deuter\$5) and (palladium)) and (optical) and (\$3cyclic).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:21

S91	2	((deuterium near oxide) or (heavy near water)) and (deuter\$5) and (palladium).ab. and (optical) and (\$3cyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:21
S94	2	"20020173666".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:24
S93	2	"6794522".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:24
S96	31	((deuterium near oxide) or (heavy near water)) same (hydrogen near gas) and (deuter\$5) and (palladium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:30
S95	4	((deuterium near oxide) or (heavy near water)) same (hydrogen near gas) and (deuter\$5) and (palladium) and (optical) and (\$3cyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:30
S97	141	((deuterium near oxide) or (heavy near water)) and (deuter\$5) and (palladium) and (hydrogen near gas)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:50
S98	70	(hirota near kosaku).in. (hironao near sajiki).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:53
S100	57	(hirota near kosaku).in. (hironao near sajiki).in. and ((deuter\$5) same (hydrogen near gas))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:54
S99	58	(hirota near kosaku).in. (hironao near sajiki).in. and (deuter\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:54
S101	6	((hirota near kosaku).in. (hironao near sajiki).in.) and (((deuter\$5) same (hydrogen near gas)) same ((deuterium near oxide) or (heavy near water)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:55

S102	91	((deuter\$5) same (hydrogen near gas) same ((deuterium near oxide) or (heavy near water)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 10:56
S104	336	(palladium with catalyst) same (hydrogen near gas) same (active)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 11:03
S103	336	(palladium with catalyst) same (hydrogen near gas) same active	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 11:03
S105	30	(palladium near catalyst with active) same (hydrogen near gas)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 11:04
S106	11	(palladium near catalyst with active) with (hydrogen near gas)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 11:27
S107	2506	(palladium near carbon) with (hydrogen near gas)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 11:39
S108	43	(palladium near carbon) with (hydrogen near gas) same (active)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 11:40
S109	1	CA-873873-\$ did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 12:48
S111	25	((palladium) with (hydrogen near gas) same (active)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:01
S110	181	(palladium) with (hydrogen near gas) same (active)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:01
S112	4	((Active near palladium with catalyst) with (hydrogen near gas))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/05/22 13:14

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